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FILE 'EMBASE' ENTERED AT 13:11:51 ON 13 JUN 2007 Copyright (c) 2007 Elsevier B.V. All rights reserved. FILE 'TOXCENTER' ENTERED AT 13:11:51 ON 13 JUN 2007 COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS) => s 16 L77 L6 => s 17 and alzheimer 2 L7 AND ALZHEIMER => d 18 1-2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2007 ACS on STN 2005:564795 CAPLUS DN 143:91068 Methods of stimulating axonal growth of CNS neurons using Nogo receptor antagonists in combination with growth factors IN Benowitz, Larry I.; Fischer, Dietmar PA Children's Medical Center Corporation, USA SO PCT Int. Appl., 74 pp. CODEN: PIXXD2 DT Patent LA English FAN.CNT 1 APPLICATION NO. KIND DATE PATENT NO. DATE --------------_____ WO 2005059515 A2 20050630 WO 2005059515 A3 20060908 WO 2004-US42255 PΙ 20050630 20041216 A3 20060908
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     antagonist promotes recovery from stroke by enhancing axonal
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     Kim, Tae-Won; Lee, Jung-Kil; Joo, Sung-Pil; Kim, Tae-Sun; Kim, Jae-Hyoo;
     Kim, Soo-Han
CS
     Department of Neurosurgery, Chonnam National University Hospital, Gwangji,
     S. Korea
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     Treatment of conditions involving dopaminergic neuronal degeneration using
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     Relton, Jane K.; Engber, Thomas M.; Strittmatter, Stephen M.
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     Methods of stimulating axonal growth of CNS neurons using Nogo
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      Strittmatter, Stephen M.; Lee, Daniel H. S.; Li, Weiwei
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     Lee, Daniel H. S.; Pepinsky, R. Blake; Li, Weiwei; Rabacchi, Sylvia A.;
IN
     Relton, Jane K.; Worley, Dane S.; Strittmatter, Stephen M.; Sah, Dinah Y.
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     Yale University, USA; Biogen, Inc.
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     Li, Shuxin; Strittmatter, Stephen M.
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     Department of Neurology and Section of Neurobiology, Yale University
     School of Medicine, New Haven, CT, 06520, USA
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     Yiu G.; He Z.
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     Z. He, Division of Neuroscience, Children's Hospital, Harvard Medical
     School, Boston, MA 02115, United States. zhigang.he@tch.harvard.edu
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     Lee, Daniel H. S.; Sah, Dinah W. Y.; So, Kwok Fai; Wu, Wutian
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     ASSIGNEE: Children's Medical Center Corporation
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     WO 2005059515 A2 30 Jun 2005
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     (FILE 'HOME' ENTERED AT 11:11:25 ON 13 JUN 2007)
     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, TOXCENTER' ENTERED AT 11:12:16 ON
     13 JUN 2007
Ll
          1810 S NUTRITIONAL (W) COMPOSITION
L2
          54894 S TAURINE
L3
            42 S L1 AND L2
L4
             4 S L3 AND PREPARATION
     FILE 'REGISTRY' ENTERED AT 13:09:37 ON 13 JUN 2007
L5
           102 S PCPGACVCYNEPKVTTSCPQ/SQSP
L6.
             6 S L5 AND SQL<286
     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, TOXCENTER' ENTERED AT 13:11:51 ON
     13 JUN 2007
             7 S L6
L7
             2 S L7 AND ALZHEIMER
L8
L9
            13 S (NOGO (W) RECEPTOR (W) ANTAGONIST)
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		·
L10	15 8	RETICULON (W) FAMILY (W) PROTEIN
L11	0 5	L10 AND (AMYLOID-BETA (W) PEPTIDE)
L12	0 8	L10 AND (AMYLOID(W)BETA (W) PEPTIDE)
L13	0 5	L9 AND (AMYLOID(W)BETA (W) PEPTIDE)
L14		L7 AND (AMYLOID(W)BETA OR AB)